b.) Amendments to the Claims

Claims 1-3 (Cancelled).

- 4. (Currently Amended) Yeast belonging to the genus *Saccharomyces* and having low-temperature- sensitive fermentability <u>in</u> which <u>is characterized in that</u> the gene according to <u>Claim 1 or 2 on the chromosome</u> (a) or (b) <u>below</u> is inactivated
- (a) a gene encoding a protein having the amino acid sequence of SEQ

ID NO: 2, or

<u>ID NO: 1</u>.

- (b) a gene comprising DNA having the nucleotide sequence of SEQ
- 5. (Original) The yeast according to Claim 4, wherein the yeast belongs to Saccharomyces cerevisiae.
- 6. (Currently Amended) The yeast according to Claim 4, wherein the sequence at positions 4388 through 7885 in the nucleotide sequence represented by SEQ ID NO: 1 is disrupted.
 - 7. (Original) Saccharomyces cerevisiae YHK1243 (FERM BP-5327).

- 8. (Previously Presented) Dough containing the yeast according to Claim4.
- 9. (Previously Presented) A process for making bread which comprises adding the yeast according to Claim 4 to dough.
- 10. (Withdrawn) A process for producing ethanol which comprises culturing the yeast according to Claim 4 in a medium, allowing ethanol to accumulate in the culture, and recovering ethanol from the culture.
- 11. (Currently Amended) The yeast according to Claim 5, wherein the sequence at positions 4388 through 7885 in the nucleotide sequence represented by SEQ ID NO: 1 is disrupted.
 - 12. (Previously Presented) Dough containing the yeast according to Claim 11.
- 13. (Previously Presented) A process for making bread which comprises adding the yeast according to Claim 11 to dough.
- 14. (Withdrawn) A process for producing ethanol which comprises culturing the yeast according to Claim 11 in a medium, allowing ethanol to accumulate in the culture, and recovering ethanol from the culture.